WEST Search History

DATE: Monday, March 17, 2003

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DB = USP	PT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
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L4	mussel same (osteoclast or bone or readsor\$8)	24	L4
L3	mussel and (osteoclast or bone or readsor\$8)	129	L3
L2	mussel and (osteoclast or bone or readsor\$8)	129	L2
L1	mussel and (osteoclast or bone or readsor\$8)	129	L1

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(Perna viridis or indian green)

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Search Results - Record(s) 1 through 8 of 8 returned.

1. Document ID: US 20030044470 A1

L1: Entry 1 of 8

File: PGPB

Mar 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030044470

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030044470 A1

TITLE: Pharmaceutical composition useful for inhibition of osteoclast formation and a process for the extraction of mussel hudrolysate from <u>indian green</u> mussel

FUBLICATION-DATE: March 6, 2003

INVENTOR - INFORMATION:

NAME CITY STATE COUNTRY RULE-47
Wani, Mohan Ramachandra Pune IN
Farab, Pradeep Bhaskar Pune IN
Chatterji, Anil Pune IN

US-CL-CURRENT: 424/547; 435/68.1

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Description

2. Document ID: US 20020187201 A1

L1 Entry 2 of 8

File: PGPB

Dec 12, 2002

FGFUB-DOCUMENT-NUMBER: 20020187201

FGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020187201 A1

TITLE: Process for the cure and control of diabetes mellitus using natural products from $\underline{perna\ viridis}$

FUBLICATION-DATE: December 12, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Bhonde, Ramesh Ramchandra Pune IN Chatterji, Anil Goa IN

US-CL-CURRENT: 424/547

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Praw Desc Image

3. Document ID: US 20020168416 A1

L1: Entry 3 of 8

File: FGFB

Nov 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020168416

PGPUB FILING-TYPE: new

DOCUMENT-IDENTIFIER. US 20020168416 A1

TITLE: Indian green mussel (Perna viridis) as a source of anti-HIV activity

PUBLICATION-DATE: November 14, 2002

INVENTOR - INFORMATION:

HAME

CITY

STATE COUNTRY

RULE-47

Mitra, Debaslis

Pune

117

Chatterji, Anil Dona Paula ::

US-CL-CURRENT: 424/547

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw. Desc Image

4. Document ID US 6299925 B1

L1: Entry 4 of 8

File: USPT

Oct 9, 2001

US-PAT-NO: 6199925

DOCUMENT-IDENTIFIER: US 6299925 B1

TITLE: Effervescent green tea extract formulation

PATE-ISSUED: October 9, 2001

INVENTOR-INFORMATION:

I:AME

CITY

STATE ZIP CODE

COUNTRY

Erang: Weihong

Salt Lake City Salt Lake City UT

Quan; Danyi Patel; Dinesh C.

Salt Lake City

UT UT

US-CL-CURRENT: 426/597; 426/285, 426/477, 426/591

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw Desc Image

5. Document ID US 6036991 A

L1: Entry 5 of 8

File: USPT

Mar 14, 2000

US-PAT-NO: 6036991

DOCUMENT-IDENTIFIER: US 5036991 A

TITLE: Black leaf toa

DATE-ISSUED: March 14, 2000

INVENTOR - INFORMATION:

Record List Display

http://westbrs/8002.bin/gate.exe?f=TG__s...dbname+USPT.PGPB.JPAB,EPAB,DWPI&ESNAME -

NAME

CITY

STATE ZIP CODE COUNTRY

Humphrey; Philip Graham Quinlan, Paul Thomas

Raunds Eempston GB GB

US-CL-CURRENT: 426/597; 426/49

Full Title Citation Front Review Classification Date Reference Sequences Attachments

6. Document ID: US 5760091 A

L1: Entry 6 of 8

File: USPT

Jun 2, 1998

US-PAT-NO: 5760091

ECCUMENT-IDENTIFIEF: US 5760091 A

TITLE: Freventive agents against adhesion of marine organisms and methods of preventing such adhesion of marine organisms

DATE-ISSUED: June 2, 1998

INVENTOR - INFORMATION:

HAME

CITY

STATE ZIP CODE

COUNTRY

Wakao; Yoshiharu Yasunaga; Toru

Toyonaka Osaka

JР JP

US-CL-CURRENT: 514,663; 514/671, 514/673, 514/674

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Full Title Citation Front Review Classification Date Reference Sequences Attachments Drawi Desc Image

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7. Document ID: US 4620865 A

L1: Entry 7 of 8

File: USPT

Nov 4, 1986

US-PAT-NO: 4620865

DOCUMENT-IDENTIFIEF: US 4620865 A

TITLE: Herbicidal and algicidal 1,5-disubstituted-1H-pyrazole-4-carboxamides

DATE-ISSUED: November 4, 1986

INVENTOR - INFORMATION:

NAME

CITY

III

STATE ZIP CODE

COUNTRY

Beck; James R. Lynch; Michael P.

Indianapolis Greenfield

Ιij

Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw Desc Image

8. Document ID AU 9648247 A AU 702133 B JP 08325105 A SG 48041 A1 US 5760091 A

L1: Entry 8 of 8

File: DWPI

Oct 3, 1996

DERWENT-ACC-NO: 1996-506518

DERWENT-WEEK: 199918

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TITLE Marine antifouling agent, esp. effective against serpulidae - contg. synergistic mixt. of higher aliphatic amine and N-alkyl-poly:propylene-po-ly:amine, having low toxicity

INVENTOR: WAKAO, Y; YASUNAGA, T

PRIOFITY-DATA: 1995JP-0066342 (March 24, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
AU 9648247 A	October 3, 1996		049	A0111033/04
AU 702133 B	February 11, 1999		000	A0111033/04
JP 08325105 A	December 10, 1996		019	A0111033/04
SG 48041 A1	April 17, 1998		000	A0111033/04
US 5750091 A	June 2, 1998		000	A0111033/02

INT-CL (IPC): A01 N 33/02; A01 N 33/04; C09 D 5/16

	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KVVC
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         Jul 30
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         Aug 119
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         Dec 04
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          Jan 13
                  Indexing added to some pre-1967 records in CA/CAPLUS
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          Jan 21
HEWS 41
         Jan 31
                 PHAPMAML offering one free connect hour in February 2003
NEWS 42
         Jan 29
                 Simultaneous left and right truncation added to COMPENDEX,
                  ENERGY, INSPEC
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SDI PACKAGE for monthly delivery of multifile SDI results

HEWS EMPRESS January 6 CURRENT WINDOWS VERSION IS V6.01a, CUPPENT MACINTOSH VERSION IS V6.0b (ENG) AND V6.0Jb(JP), AND CUPRENT DISCOVER FILE IS DATED 01 OCTOBER 2002

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FILE BIOTECHDS

FILE IFIPAT

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LO ANSWER 1 OF 2 CAPLUS COFFRIGHT 2003 AGS 2003:174242 CAPLUS

ACCESSION NUMBER:

TITLE: Pharmaceutical composition useful for inhibition of

osteoclast formation and a process for the extraction

of mussel hudrolysate from indian green mussel INVENTOR(S):

Wani, Mohan Ramachandra; Parab, Fradeep Bhaskar;

Chatterji, Anil

PATENT ASSIGNEE(S): India

SOURCE: U.S. Pat. Appl. Publ., 12 pp.

CODEN: USERCO

DOCUMENT TYPE: Fatent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATERT INFORMATION:

APPLICATION NO. DATE PATENT NO. KIND DATE -----______ US 2001-944497 20010831 US 2003044470 A1 20030305 US 2001-944497 PRIORITY APPLN. INFO.: 20010831

The invention provides a compositions comprising mussel hydrolysate from Indian green mussel, e.g., Perna viridis. The invention further provides methods of inhibiting or preventing osteoclast firmation and, or home resorption comprising administration of mussel hydrolysate from Indian Green to an animal or human. The compositions of the invention are non-toxic to other cells. Additionally, the invention provides processes for extracting mussel hydrolysate from Indian green mussel, e.g., Perna viridis.

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INDEX 'MEDLINE, CANCERLIT, BIOSIS, CAPLUS, BIOTECHDS, EMBASE, WPIDS, JAPIO, IFIPAT' EN RED AT 17:05:26 ON 14 MAR 2003

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1 FILE CAPLUS

O* FILE BIOTECHDS

1 FILE IFIPAT

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L4 ANSWER 1 OF L CAPLUS COPYRIGHT 2003 ACS ACCESSION NUMBER: 2003,174241 CAPLUS

T:TLE: Pharmaceutical composition useful for inhibition of osteoclast formation and a process for the

extraction of mussel hudrolysate from indian

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green mussel

INVENTCE.(S): Wani, Mehan Ramachandra; Parab, Pradeep Bhaskar;

Chatterji, Anıl

PATERT ASSIGNEE(S): India

SOURCE: U.S. Pat. Appl. Publ., 12 pp.

CODEN: USEMECO

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATELT INFORMATION:

PATENT NO. KIND DATE APPLICATION NO. DATE

US 2003044470 Al 20030306 US 2001-944497 20010831
PRIORITY APPLN. INFO: US 2001-944497 20010831

AB The invention provides a compositions comprising mussel hydrolysate from Indian green mussel, e.g., Perna viridis. The invention

further provides methods of inhibiting or preventing osteoclast formation and resorption comprising a unistration of mussel hydrolysate from Indian Green to an animal or human. The compositions of the invention are non-toxic to other cells. Additionally, the invention provides processes for extracting mussel hydrolysate from Indian green Mussel, e.g., Perna viridis.

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FILE 'IFIPAT' ENTERED AT 17:08:05 ON 14 MAR 2003 COPYRIGHT (C) 1003 IEL CLAIMS(E) Patent Services (IFT)

=: s perna viridis(P)(bone)

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INVENTOR(S):

ANSWER 1 OF 2 CAPLUS COPTRIGHT 2003 ACS ACCESSION NUMBER: 2003:174242 CAPLUS

TITLE:

Pharmaceutical composition useful for inhibition of osteoclast formation and a process for the extraction

of mussel hudrolysate from indian green mussel Wani, Mohan Ramachandra; Parab, Pradeep Bhaskar;

Chatterji, Anil

PATENT ASSIGNEE(S):

India SOURCE:

U.S. Fat. Appl. Publ., 12 pp.

CODEN: USEKCO

LOCUMENT TYPE: ·LANGUAGE:

Patent English

FAMILY ACC. NUM. COUNT: 1

FATENT INFORMATION:

KIND DATE PATERT NO. APPLICATION NO. DATE US 2003044470 A1 20030306 US 2001-944497 20010831

FRIORITY APPLN. INFO.: US 2001-944497 20010831 The invention provides a compositions comprising mussel hydrolysate from Indian green mussel, e.g., Perna viridis. The invention further provides methods of inhibiting or preventing osteoclast formation and/or bone resorption comprising administration of mussel hydrolysate from Indian Green to an animal or human. The compositions of the invention are non-toxic to other cells.

Additionally,

the invention provides processes for extracting mussel hydrolysate from Indian green mussel, e.g., Perna viridis.

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Pharmaceutical composition useful for inhibition of osteoclast formation and a process for the extraction of mussel hudrolysate from indian green mussel

TH Wani, Mohan Ramachandra; Parab, Pradeep Bhaskar; Chatterji, Anil

India

SO U.S. Pat. Appl. Pukl., 12 pp. CODEN: USXXCO

DT Patent

LA English

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PATENT NO. KIND DATE APPLICATION NO. DATE PI US 2003044470 .PRAI US 2001-9444 A1 20030306 20010831 US 2001-044497

20010831